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Docket No. ALL-T1011)1 Serial No. 10/643,298

In the Claims

This listing of claims will replace all prior versions and listings of claims in this application.

- I (Currently amended). A composition for stimulating muscle growth, said composition emprising wherein said composition has an amino acid component that consists essentially of a muscle growth stimulating effective amount of L-arginine and, optionally, one or more amino acids selected from the group consisting of [[,]] L-leucine, L-isoleucine, and L-valine and wherein said composition further comprises any one or combination of ingredients selected from the group consisting of chromium; choline; sodium borate; and vitamin B5.
- 2 (Currently amended). The composition, according to claim 1, wherein said L-arginine is present in an amount of about 1.0 g to 60.0 g per serving.
- 3 (Currently amended). The composition, according to claim 1, comprising: wherein said composition comprises

L-Arginine (free base)	1.0-60.0 g
ILeucine	25-200 mg
L-Isoleucine	25-200 mg
L-Valine	25-200 mg
Chromium	10-50 mcg
Choline	10.0-700 mg.

4 (Cancelled).

5 (Currently amended). The composition, according to claim 1, wherein choline is present in said composition in an amount of which has a 700 mg, or less, of choline.

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6 (Currently amended). A method for stimulating growth of muscle in a mammal, said method comprising administering to a mammal a muscle growth stimulating amount of a composition having an amino acid component that consists essentially of L-arginine and, optionally, one or more amino acids selected from the group consisting of L-leucine, L-isoleucine, and L-valine; and wherein said composition, further comprises any one or combination of ingredients selected from the group consisting of chromium; choline; sodium borate; and vitamin B5.

7 (Original). The method, according to claim 6, wherein said composition is orally administered.

- 8 (Currently amended). The method, according to claim_6, wherein said L-arginine is present in an amount of from about 1.0 to 60.0 g.
- 9 (Currently amended). The method, according to claim 6, wherein the composition comprises:

1,-Arginino (free hase)	1.0-60.0 g
L-Leucine	25-200 mg
L-Isolcucine	25-200 mg
L-Valine	25-200 mg
Chromium	10-50 mcg
Choline	10.0-700 mg.

10 (Cancelled).

11 (Currently amended). The method, according to claim [[5]] 6, wherein the composition has choline is present in said composition in an amount of 700 mg, or less, choline.

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12 (Currently amended). A method for stimulating an immune response in a mammalian organism, said method comprising the step of administering to a mammal in need thereof an effective amount of a composition having an amino acid component that consists essentially of L-arginine and, optionally, one or more amino acids selected from the group consisting of L-leucine, L-isoleucine, and L-valine; and wherein said composition, further comprises any one or combination of ingredients selected from the group consisting of chromium; choline; sodium borate; and vitamin B5L arginine or a salt thereof.

13 (Currently amended). The method according to claim 12, wherein said L-arginine is administered intravenously as an aqueous solution in an amount of 1-10 [[g]] grams per day.

14 (Original). The method according to claim 12, wherein said L-arginine is administered in association with an immune system stimulation.

15 (Currently amended). The method according to claim 14, wherein said immune system stimulator is vitamin C and is administered in an amount of about 1-10 grams [[g.]] per day.